

FORM PTO-1449

FIRST SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENTATTY. DOCKET NO.
0652.1830000/EKS/VS
FIRST NAMED INVENTOR
Amin CZERNILOFSKY
371 (c) Date: March 19, 1999APPLICATION NO.
09/202,984

ART UNIT 1637

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL					Y s No
	AM					Yes N
SPC	AN1	WO 92/02639	02/20/1992	WIPO		Yes No
SPC	AO1	WO 94/06919	03/31/1994	WIPO		Yes No
SPC	AP1	WO 94/28170	12/08/1994	WIPO		Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR		
	AS		
SPC	AT	18	Barritt, G.J., <i>Communication within Animal Cells</i> , 1 st Ed., Oxford University Press, New York, New York, pp. 112-118 (1992)

EXAMINER

Bhabha Chandrasekhar

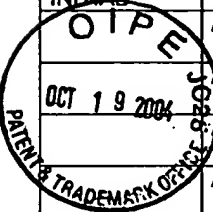
DATE CONSIDERED

1/7/05


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	AL2	WO 95/02823	01/26/1995	WIPO			Yes
							No
	AM2	WO 95/06132	03/02/1995	WIPO			Yes
							No
	AN2	EP 0 644 268	03/22/95	Europe			Yes
							No
	AO2						Yes
							No
	AP2						Yes
							No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	19	Boccaccio, C., et al., "Hepatocyte Growth Factor (HGF) Receptor Expression Is Inducible and Is Part of the Delayed-early Response to HGF," <i>J. Biol. Chem.</i> 269:12846-12851, The American Society for Biochemistry and Molecular Biology, Inc. (1994)
	AS	19	Castanon, M.J., and Spevak, W., "Functional Coupling of Human Adenosine Receptors to a Ligand-Dependent Reporter Gene System," <i>Biochemical Biophys. Res. Comm.</i> 198:626-631, Academic Press, Inc. (1994)
	AT	19	Fong, T.M., et al., "Localization of Agonist and Antagonist Binding Domains of the Human Neurokinin-1 Receptor," <i>J. Biol. Chem.</i> 267:25664-25667, The American Society for Biochemistry and Molecular Biology, Inc. (1992)

EXAMINER <i>Bretha Chendury</i>	DATE CONSIDERED <i>1/7/05</i>
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<i>Spe</i>	AR	20	Katoh, O., et al., "Expression of the Vascular Endothelial Growth Factor (VEGF) Receptor Gene, KDR, in Hematopoietic Cells and Inhibitory Effect of VEGF on Apoptotic Cell Death Caused by Ionizing Radiation," <i>Cancer Res.</i> 55:5687-5692, the American Association for Cancer Research, Inc. (December 1995)
<i>Spe</i>	AS	20	Kramer R.H., et al., "Identification of the High Affinity Binding Site of Transforming Growth Factor- α (TGF- α) for the Chicken Epidermal Growth Factor (EGF) Receptor Using EGF/TGF- α Chimeras," <i>J. Biol. Chem.</i> 269:8708-8711, The American Society for Biochemistry and Molecular Biology, Inc. (1994)
<i>Spe</i>	AT	20	Nunez, G., and Clarke, M.F., "The Bcl-2 family of proteins: regulators of cell death and survival," <i>Trends Cell Biol.</i> 4:399-403, Elsevier Science Ltd. (1994)

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Brabha Chenduru

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SPC	AR	21	Ogawa, H., et al., "Localization, trafficking, and temperature-dependence of the <i>Aequorea</i> green fluorescent protein in cultured vertebrate cells," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 92:11899-11903, the National Academy of Sciences (December 1995)
SPC	AS	21	Stratowa, C., et al., "Functional Characterization of the Human Neurokinin Receptors NK1, NK2, and NK3 Based on a Cellular Assay System," <i>J. Recept. Signal Transduct. Res.</i> 15:617-630, Marcel Dekker, Inc. (January 1995)
SPC	AT	21	Weyer, U., et al., "Establishment of a Cellular Assay System for G Protein-Linked Receptors: Coupling of Human NK2 and 5-HT ₂ Receptors to Phospholipase C Activates a Luciferase Reporter Gene," <i>Recept. Channels</i> 1:193-200, Harwood Academic Publishers GmbH (1993)

EXAMINER

Brabha Chendury

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4/7/05

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	AO						Yes
							No
	AP						Yes
							N

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

gpc	AR	22	Xie, Y., <i>et al.</i> , "Dominant-negative Mutants of Grb2 Induced Reversal of the Transformed Phenotypes Caused by the Point Mutation-activated Rat <i>Her-2/Neu</i> ," <i>J. Biol. Chem.</i> 270:30717-30724, The American Society for Biochemistry and Molecular Biology, Inc. (December 1995)				
	AS						
	AT						

EXAMINER <i>Brabha Chunduru</i>	DATE CONSIDERED <i>4/7/05</i>
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